

IN THE OIL FIELDS

Office: 6241 W. H. PECK Residence: 2442

Deeper Sands a Surprise

J. M. Moroney, who is in the city now, has been down from Okemah Springs, where the 10 years ago he bought a 120-acre piece of the alluvium of Myrtle Hardy, across the line in Okfuskee county, and refused to take another 40 acres laid near Okmulgee, because of the fact part of it was rocks and the rest was under water.

At that time an 1,800-foot hole was drilled which was absolutely dry and clean. Mr. Moroney had owned his 120 acres as being good since now, 10 years later, Wayne Phillips has brought in a 100-barrel well and is going along with his production on the same 40 acres that was turned down as being too rough and too much under water and no good for oil on account of the 1,800-foot test a half mile away.

The Phillips production is in the shallow sand at about 500 feet, the same as the old. Mr. Moroney says that this is typical of Okfuskee county throughout. "We were surprised," he says, "would have given a plowed nickel for all the oil in the townships 14-14 and 14-14, at time for several years. It seems as though Mr. Moroney is right in this. That country is even less hardly scratched and the intent is not far wrong if it pays out-fattening sound for many, many miles.

Atlantic Petroleum Active

The Atlantic Petroleum company No. 2 located in 16-16-11 has sold tools and it looks as though this well would be completed in a few days.

This No. 3 on the same farm is drilling in the sand and showing for a nice well. This is the farthest north well producing in this pool. No. 4 is drilling at 1,000 feet.

The No. 2 Charles Whalen in 17-12-11 is drilling at 1,300 feet and should get the sand at 500 feet some time this fall of the year.

No. 3 on the same farm is drilling at 1,200 feet and will be in a few days in the 1,400-foot sand.

With the wells now drilling and all showing for good, things are looking very good for this company.

Increasing Gasoline Plant

PONCA CITY, Okla., Sept. 6.—The eastbound gasoline plant No. 1 of the Marathon Refining company here is being enlarged to increase the capacity about 30,000 cubic feet per hour. The total output will be 100,000 cubic feet per hour. The larger Worth Oil association, \$50,000, and a portion of the properties of the Union Central Oil company, \$10,000. The aggregation of capital included in the consolidation amounts to considerably more than six million dollars.

Good Wells at Henretta

The Henretta oil company No. 2 located in the southwest corner of the northwest of section 22 is shafted and is producing a continuous flow of 600 barrels of high gravity oil.

Kimball and others have also brought in a new well in 3-11-12, producing 200-barrel per day.

Both of these wells are in close proximity of Henretta and are a part of a number of good producers in that immediate vicinity.

A New Pipe Concern

A new pipe concern, the Superior Pipe Company, opened its offices at 405 Exchange. National tank building with L. W. Kile vice-president in charge of the company's interests in Oklahoma and Texas. Mr. Kile was formerly president of the Moore-Kile company of Tulsa, whose interests have been taken over by the new organization.

Another Well at Chelsea

Goss & White have a 25-barrel well at 3-11-12 in their second test on the Bladineau farm in the

making 110 barrels in the Glenn sand.

Letcher and Robinson and others are drilling a well at Broken Arrow in 3-11-12 on the Glavin farm. It is setting the 100-barrel well of Jerome brothers. The same firm has just completed No. 4 on the northeast part of the broken arrow farm in 3-11-12 and will make a 100-barrel well in the south part of the broken arrow farm in 3-11-12.

They have made a 100-barrel well on the Eliza Bird farm in 3-11-12, three locations west of the broken arrow farm. The French (Eliza) was the inventor of the sowing machine.

In the Tiger Hills country on the broken arrow farm in the northeast of 3-11-12 where they have completed an 800-barrel gas well. They will move the rig to another location in the 160 and drill another test.

Billingslea Gets Well

The Billingslea No. 4 in section 3-11-12 is reported good for 35 barrels.

Beggs District

H. P. Wilcox is drilling at 2,300 feet in the No. 2 test on the James Taylor farm in the center of the northeast of 3-11-12.

Test No. 2 located in the south center of the west half of the northeast of 3-11-12.

The Phillips No. 1 Tiger in the northeast of 3-11-12 on the Manders farm has been despatched to a total depth of 1,300 feet and is now producing approximately 7,000 barrels of gas with 15 pounds rock pressure.

H. P. Wilcox is drilling at 400 feet in the No. 4 on the Jacob Taylor farm in the northeast corner of the northeast of 3-11-12.

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